Day : Thursday
Date: 7/22/2004

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Time: 09:22:42

Inventor Name Search Result

Your Search was:

Last Name = JANKE
First Name = DONALD

Application#	Patent#	Status	Date Filed	Title	Inventor Name 49
60142114	Not Issued	159	07/02/1999	MAGNETIC VEHICLE SENSOR SYSTEM	JANKE , DONALD R.
10629965	Not Issued	030	07/30/2003	POWER BUS FOR REMOVABLE REFRIGERATOR SHELVES	JANKE, DONALD E.
10615975	Not Issued	092	07/09/2003	REFRIGERATOR AND AUTOMATED LIQUID DISPENSER THEREFOR	JANKE, DONALD E.
10349825	6681585	150	01/23/2003	LIQUID DISPENSER WITH SELF-FILLING CONTAINER	JANKE, DONALD E.
09608650	6546344	150	06/30/2000	MAGNETIC ANOMALY SENSOR SYSTEM	JANKE, DONALD R.
09482397	6286324	150	01/12/2000	ICE LEVEL SENSING SYSTEM FOR AN ICE MAKER	JANKE, DONALD E.
09482129	6314745	150	01/12/2000	"REFRIGERATOR HAVING AN ICE MAKER AND A CONTROL SYSTEM THEREFOR"	JANKE, DONALD E.
09482127	6351958	150	01/12/2000	OPTIC LEVEL SENSING SYSTEM FOR USE IN A REFRIGERATOR	JANKE, DONALD E.
09460878	6245352	150	12/14/1999	PHARMACEUTICAL FORMULATION	JANKE, DONALD E.
09044475	5899083	150	03/19/1998	MULTI-COMPARTMENT REFRIGERATION SYSTEM	JANKE , DONALD E.
08815261	5758512	150	03/12/1997	MULTI-COMPARTMENT REFRIGERATION SYSTEM	JANKE , DONALD E.
08763778	5831427	250	12/11/1996	VOLTAGE MEASURING DEVICE FOR A SOURCE WITH UNKNOWN RESISTANCE	JANKE , DONALD R.
08645606	RE36263	150	05/14/1996	PEER-TO-PEER REGISTER EXCHANGE CONTROLLER FOR PLCS	JANKE , DONALD R.

08311455	5469715	150	09/26/1994	DEFROST CYCLE CONTROLLER	JANKE , DONALD E
08311030	5454230	150	09/26/1994	REFRIGERATION CONTROL CIRCUIT WITH SELF-TEST MODE	JANKE , DONALD E.
08215437	5446682	150	03/21/1994	SYSTEM FOR CALIBRATING A LINE ISOLATION MONITOR	JANKE , DONALD R.
08215435	5448491	150	03/21/1994	MONITOR FOR AN UNGROUNDED SYSTEM	JANKE , DONALD R.
08215347	5450328	150	03/21/1994	SYSTEM FOR MEASURING LINE TO GROUND IMPEDANCE	JANKE , DONALD R.
08214040	5440695	150	03/16/1994	INPUT/OUTPUT MODULE HAVING A COMBINATION INPUT/OUTPUT POINT	JANKE , DONALD R.
08201246	Not Issued	163	02/24/1994	CLEAR CUBE ICE MAKER	JANKE , DONALD E.
08172935	5363667	150	12/27/1993	REFRIGERATOR CONTROL CICUIT WITH RELAY OPERATION CHECKING	JANKE , DONALD E.
08172931	5394291	150	12/27/1993	RELAY ENERGIZING CIRCUIT	JANKE , DONALD E.
08172930	5373705	150	12/27/1993	DEFROST CYCLE CONTROLLER	JANKE , DONALD E.
08113002	5419148	150	08/30/1993	ELECTRONIC CONTROL MOUNTING SYSTEM FOR A REFRIGERATOR	JANKE , DONALD E.
08012240	5297394	150	02/02/1993	CLEAR CUBE ICE MAKER	JANKE , DONALD E.
07978275	5363669	150	11/18/1992	DEFROST CYCLE CONTROLLER	JANKE , DONALD E.
07973861	5255530	150	11/09/1992	SYSTEM OF TWO ZONE REFRIGERATOR TEMPERATURE CONTROL	JANKE , DONALD E.
07951605	5234601	150	09/28/1992	APPARATUS AND METHOD FOR CONTROLLING REGENERATION OF A WATER TREATMENT SYSTEM	JANKE , DONALD R.
07931669	Not Issued	168	08/19/1992	INPUT/OUTPUT MODULE HAVING A COMBINATION INPUT/OUTPUT POINT	JANKE , DONALD R.
07824636	5294916	150	01/23/1992	WATER TREATMENT CONTROLLER FOR AN EVAPORATIVE CONDENSER	JANKE , DONALD R.

07824634	5152252	150	01/23/1992	WATER TREATMENT CONTROL SYSTEM FOR A BOILER	JANKE , DONALD R.
07769513	Not Issued	166	10/01/1991	INPUT/OUTPUT MODULE HAVING A COMBINATION INPUT/OUTPUT POINT	JANKE , DONALD R.
07409926	Not Issued	166	09/20/1989	INPUT/OUTPUT MODULE HAVING A COMBINATION INPUT/OUTPUT POINT	JANKE , DONALD R.
07258779	4992926	150	10/17/1988	PEER-TO-PEER REGISTER EXCHANGE CONTROLLER FOR INDUSTRIAL PROGRAMMABLE CONTROLLERS	JANKE , DONALD R.
07221039	4920758	250	07/18/1988	REFRIGERATOR TEMPERATURE RESPONSIVE AIR OUTLET BAFFLE	JANKE , DONALD E.
07221038	4924680	250	07/18/1988	REFRIGERATOR TEMPERATURE RESPONSIVE AIR OUTLET BAFFLE	JANKE , DONALD E.
07179969	4912623	150	04/11/1988	MULTIPLE PROCESSOR COMMUNICATIONS SYSTEM	JANKE , DONALD R.
07179674	4897777	150	04/11/1988	PEER-TO-PEER REGISTER EXCHANGE CONTROLLER FOR PLCS	JANKE , DONALD R.
07030998	4732010	150	03/27/1987	POWER SWITCH AND BAFFLE ASSEMBLY HAVING UNIDIRECTIONAL DRIVE MOTOR FOR A REFRIGERATOR	JANKE , DONALD E.
06945019	4735057	150	12/22/1986	SWITCHING CIRCUIT FOR A REFRIGERATOR CONTROL	JANKE , DONALD E.
06920959	4987637	150	10/20/1986	CANISTER VACUUM CLEANER AND METHOD OF MANUFACTURE	JANKE , DONALD E.
06889963	4682474	150	07/28/1986	TEMPERATURE RESPONSIVE BAFFLE CONTROL CIRCUIT FOR A REFRIGERATOR	JANKE , DONALD E.
06870328	4688393	150	06/03/1986	POWER SWITCH AND BAFFLE ASSEMBLY FOR A REFRIGERATOR	JANKE , DONALD E.
06815390	4649854	150	12/31/1985	OVER-TEMPERATURE INDICATOR DEVICE FOR FREEZERS	JANKE , DONALD E.
06814216	4689965	150	12/27/1985	ADAPTIVE DEFROST	JANKE , DONALD

				CONTROL FOR A REFRIGERATOR	E.
06810856	4707684	150	12/18/1985	ALARM FOR A REFRIGERATOR	JANKE , DONALD E.
06781679	4663941	150	09/30/1985	REFRIGERATOR TEMPERATURE AND DEFROST CONTROL	JANKE , DONALD E.
06747890	4942979	150	06/24/1985	ICE DISPENSING APPARATUS	JANKE , DONALD E.
06583483	4530218	150	02/27/1984	REFRIGERATION APPARATUS DEFROST CONTROL	JANKE , DONALD E.

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L Number	Hits	Search Text	DB	Time stamp
1	23342	(power adj bus) or (bus adj bar)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 07:41
2	6616	(power adj bus) or (bus adj bar) and (shelf or shelves)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 07:41
3	6468	(power adj bus) or (bus adj bar) and (shelf or shelves) and connector	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 07:42
4	6321	(power adj bus) or (bus adj bar) and (shelf or shelves) and connector and (remova$4 adj shelf)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 07:44
5	6321	(power adj bus) or (bus adj bar) and (shelf or shelves) and connector and (remova$4 adj shelf) and (connector with shelf)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 07:44
6	6320	(power adj bus) or (bus adj bar) and (shelf or shelves) and connector and (remova$4 adj shelf) and (connector with shelf) and refrigera?	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 07:45
7	6320	(power adj bus) or (bus adj bar) and (shelf or shelves) and connector and (remova$4 adj shelf) and (connector with shelf) and refrigerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:17
8	25	refrigerator with (remova$5 adj shelf)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 07:46
9	0	refrigerator with (remova$5 adj shelf) and (power adj bus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 07:47
10	1	(remova$5 adj shelf) and (power adj bus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 07:51
11	0	(remova$5 adj shelves) and (power adj bus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 07:51
12	4	(remova$5 adj shelf) and (bus adj bar)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 07:58
13	1	(remova$5 adj shelves) and (bus adj bar)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 07:59
15	32	connector with (power adj bus) and (shelf or shelves)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:52

16	65	connector with (bus adj bar) and (shelf or shelves)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:02
14	326	connector with (power adj bus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:12
17	1	connector with (power adj bus) and refrigerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:14
18	1848	connector with (bus adj bar)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:15
19	7	connector with (bus adj bar) and refrigerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:15
20	6368	(power adj bus) or (bus adj bar) and refrigerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:18
21	23342	(power adj bus) or (bus adj bar)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:18
22	6368	(power adj bus) or (bus adj bar) and refrigerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:19
23	6320	(power adj bus) or (bus adj bar) and refrigerator and (shelf with connector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:26
24	353	62/258	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:34
26	92683	refrigerator wirh (removable adj shelf)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:40
27	12	refrigerator with (removable adj shelf)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:45
28	1	(power adj bus) with refrigerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:49
29	5	(bus adj bar) with refrigerator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:50

30	2	receptacle with (power adj bus) and (shelf or shelves)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/22 08:52

STIC Search Report
EIC 3700

STIC Database Tracking Number: 127456

TO:	From:
Mohammad M Ali **Location: pk1 11e52** **Art Unit: 3744** **Tuesday, July 20, 2004** **Case Serial Number: 10/629965**	**John Sims** **Location: EIC 3700** **CP2, 2C08** **Phone: 308-4836** **john.sims@uspto.gov**

Search Notes

Examiner Ali:
Please take a close look at these search results. There appear to be some patents which incorporate elements of the key concepts—removable shelves, refrigeration (and heating), and a power bus or bus bar to supply power and/or data to the shelves.

#127456

Solomon, Terrance

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ResponseHeader=Commercial Database Search Request

AccessDB#= _____

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Name=Mohammad M. Ali

Empno=77898

Phone=703-308-5032

Artunit=3744

Office=CPK1-11E52

JUL 19 2004

Serialnum=~~10643845~~

PatClass=62/~~258~~ 12L 10/629965

Earliest=08/24/02

Format3=email

Searchtopic=refrigerator, removable shelf, power bus, power source, connector disposed on the removable shelf.

Comments=6.30am to 4.30 pm

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EIC 3700

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John Sims, EIC 3700 Team Leader
308-4836, CP2-2C08

Voluntary Results Feedback Form

- *I am an examiner in Workgroup:* ☐ *Example: 3730*
- *Relevant prior art **found**, search results used as follows:*
  - ☐ 102 rejection
  - ☐ 103 rejection
  - ☐ Cited as being of interest.
  - ☐ Helped examiner better understand the invention.
  - ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature
  (journal articles, conference proceedings, new product announcements etc.)

- *Relevant prior art **not found:***
  - ☐ Results verified the lack of relevant prior art (helped determine patentability).
  - ☐ Results were not useful in determining patentability or understanding the invention.

Comments:

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